

WEST Search History for Application 10562807

Creation Date: 2009060917:01

Query	DB	Op.	Plur.	Thes.	Date
interchain near cysteine\$ same (delet\$ or substitut\$ or replac\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR			06-09-2009
interchain near cysteine\$ same (delet\$ or substitut\$ or replac\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR			06-09-2009
(constant near light) near hinge	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR			06-09-2009
CL near (interchain near cysteine\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR			06-09-2009
Fab\$ near (interchain near cysteine\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR			06-09-2009
(hinge near cystein\$) same (effector\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR			06-09-2009
5677425.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR			06-09-2009
Ch1 near cystein\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR			06-09-2009
dimeric near Fab\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR			06-09-2009
interchain near disulphid\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR			06-09-2009
(interchain near disulphid\$) and (dimeric near Fab\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR			06-09-2009
linkless near Fab\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR			06-09-2009

(interchain near disulphid\$) and Fab	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR			06-09-2009
cysteine same serine	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR			06-09-2009
(cysteine same serine) and (interchain near disulphid\$ and Fab)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR			06-09-2009
di-FAb?	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR			06-09-2009
di-Fab	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR			06-09-2009
Heywood-Sam-Philip\$.in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR			06-09-2009
Humphreys-David-Paul\$.in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR			06-09-2009
(Humphreys-David-Paul\$.in.) adn (interchain near disulphid\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR			06-09-2009
(Humphreys-David-Paul\$.in.) and (interchain near disulphid\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR			06-09-2009
(Heywood-Sam-Philip\$.in.) and (interchain near disulphid\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR			06-09-2009
(antibod\$ or immunoglobulin\$) same (thiol or disulfid\$ or thioether) near (PEG or Pegylat\$ or polyethyleneglycol)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR			06-09-2009
(antibod\$ or immunoglobulin\$) near(thiol or disulfid\$ or thioether) near (PEG or Pegylat\$ or polyethyleneglycol)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR			06-09-2009
(antibod\$ or immunoglobulin\$) near (thiol or disulfid\$ or thioether) near (PEG or Pegylat\$ or polyethyleneglycol)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR			06-09-2009
Fab\$ near (PEG\$ or pegylat\$ or polyethyleneglycol\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR			06-09-2009

Fab\$ near (PEG\$ or pegylat\$ or polyethyleneglycol\$) near (thiol\$ or disulfid\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR			06-09-2009
Fab\$ near (PEG\$ or pegylat\$ or polyethyleneglycol\$) same (thiol\$ or disulfid\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR			06-09-2009
RAjeeva-Singh\$.in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR			06-09-2009
Singh-Rajeeva\$.in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR			06-09-2009
Ch1 near serine	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR			06-09-2009
US-6642356-B1.did.	USPT	OR			06-09-2009